

## TWO SPECIES OF FUSCOPORIA

1. *Fuscoporia tenerrima* (Berk. & Rav.) comb. nov.

*Polyporus tenerrimus* Berk. & Rav.; Berk. Grevillea 1: 65. 1872.

*Poria tenerrima* Cooke, Grevillea 14: 115. 1886.

Described as below from Ravenel's Carolina collections on the bark of *Ulmus americana*, and known only from that region and on that particular host. It is rather difficult to decide where it belongs without seeing fresh, well-developed specimens, but its affinities appear to be with *Fuscoporia*.

"Entirely resupinate; very thin and tender, of a watery texture, tawny; pores very small, confluent, with very thin dissepiments."

Ellis, N. Am. Fungi 922; Rav. Fungi Am. 710; Rav. Fungi Car. 3: 13.

2. *Fuscoporia nebulosa* (Berk. & Curt.) comb. nov.

*Polyporus nebulosus* Berk. & Curt. Jour. Linn. Soc. 10: 317. 1868.

*Poria nebulosa* Cooke, Grevillea 14: 115. 1886.

Described as below from Wright's collections on dead wood in Cuba. Known only from one collection. The entire plant, including the tubes, is very thin and delicate. It apparently belongs in *Fuscoporia*, but I have not been able to examine it microscopically.

"Subiculo tenuissimo pulveraceo ferrugineo; hymenio fusco, poris parvis brevissimis angulatis, dissepimentis tenuibus rigidis integris."

W. A. MURRILL

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A DOUBLE MUSHROOM

A peculiar specimen of the ordinary cultivated mushroom, *Agaricus campester*, was sent me last October from the Hupfel-Carrar Mushroom Plantation in the Bronx, with the following note:

"We are herewith sending you, under separate cover, a freak of nature in the form of a mushroom picked from our mushroom